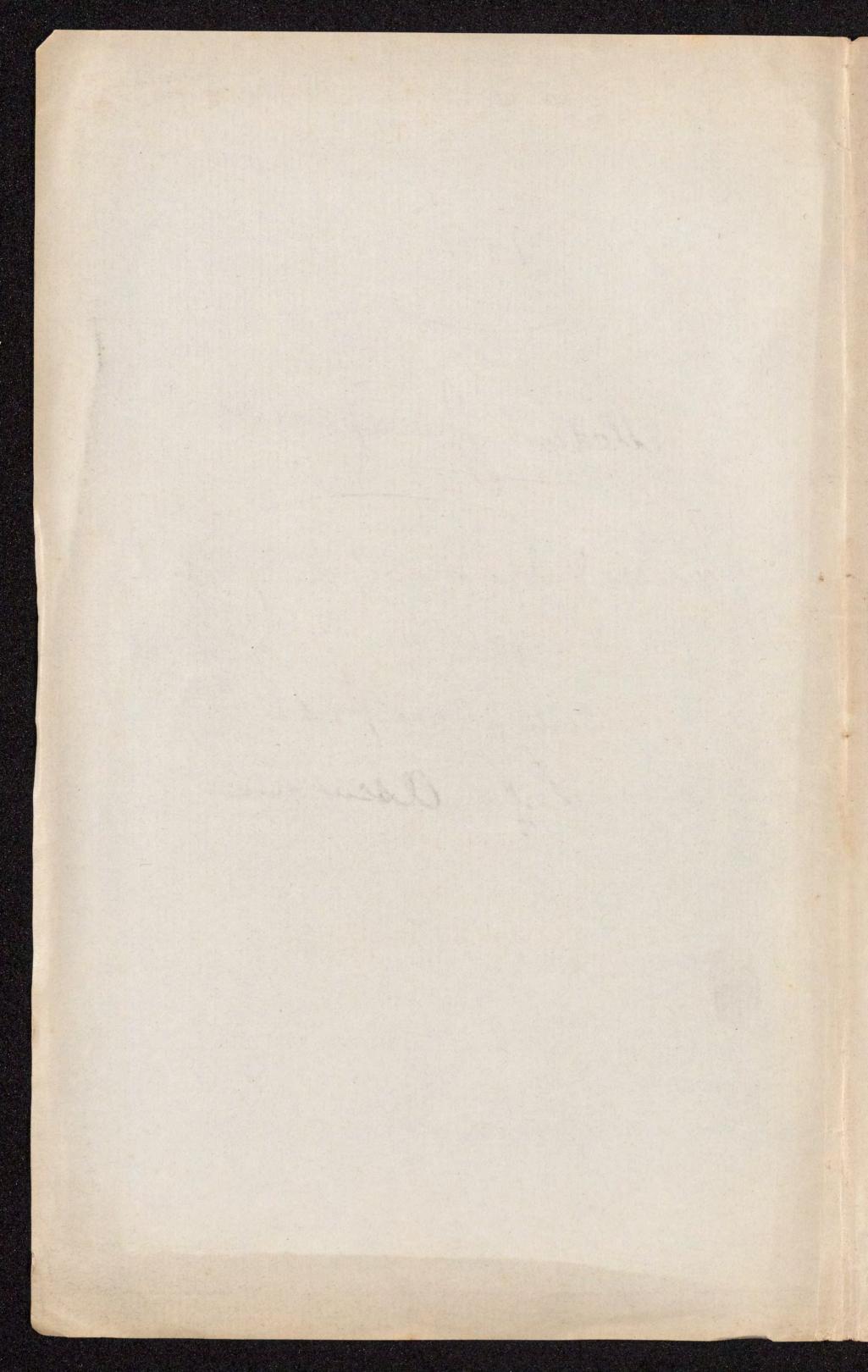


1871 Medical Sperisprudence wounds & Synnies - Detection of Blood Suits for Malpriclie

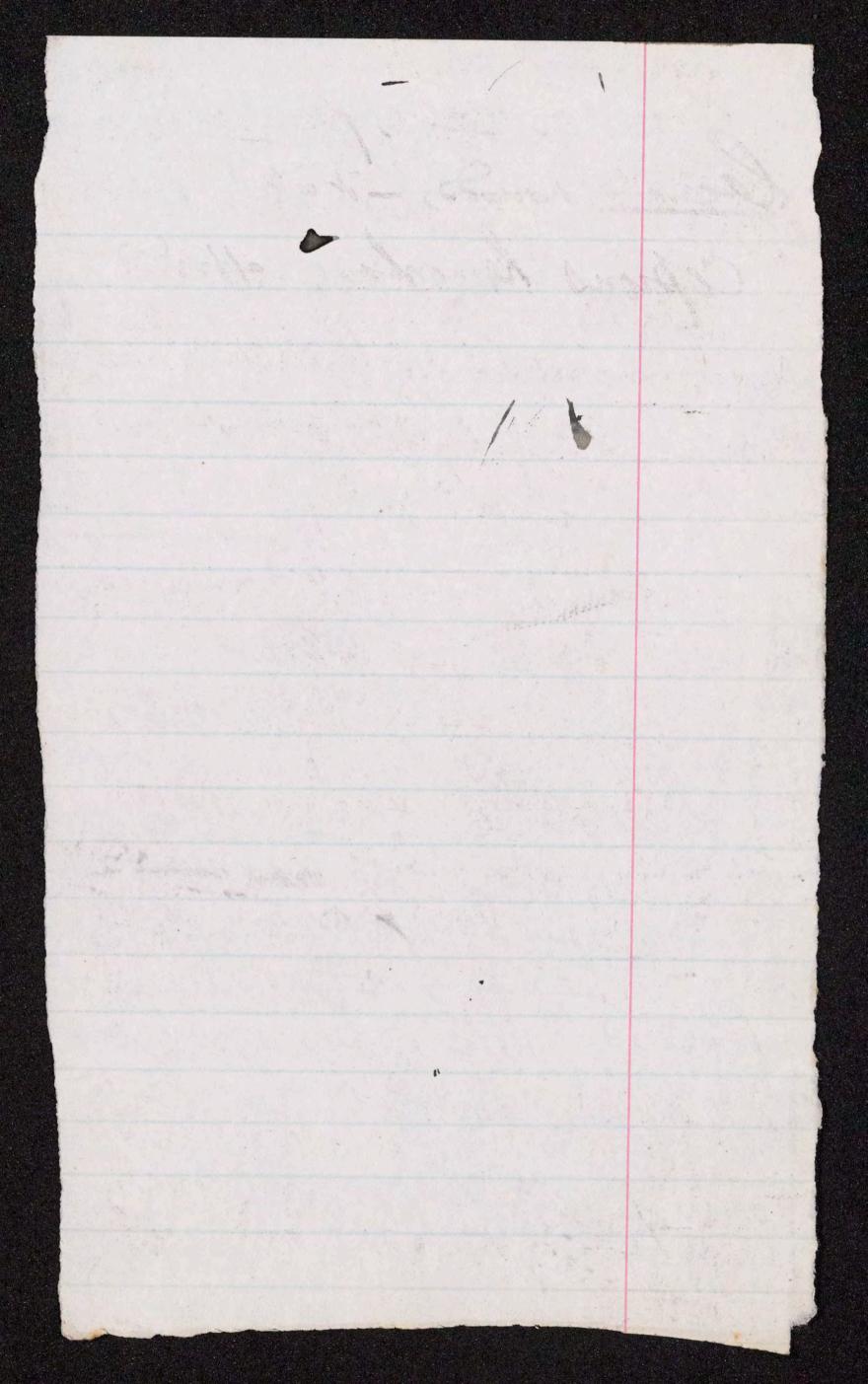


are new tates my the general subject of 4 Mahamally provided Wounds involve solen of continuity. Bust therefore to separate as other injuries, Continue, concussions) Suple fraction, distoration of praise Would are the horing puretures, lacenting, compo fording Emshof injuries. The Come to Sungery the account of the Reculiarities & history of these. I Vertain questions concerns then belong Twesting with land from maybe sevent.

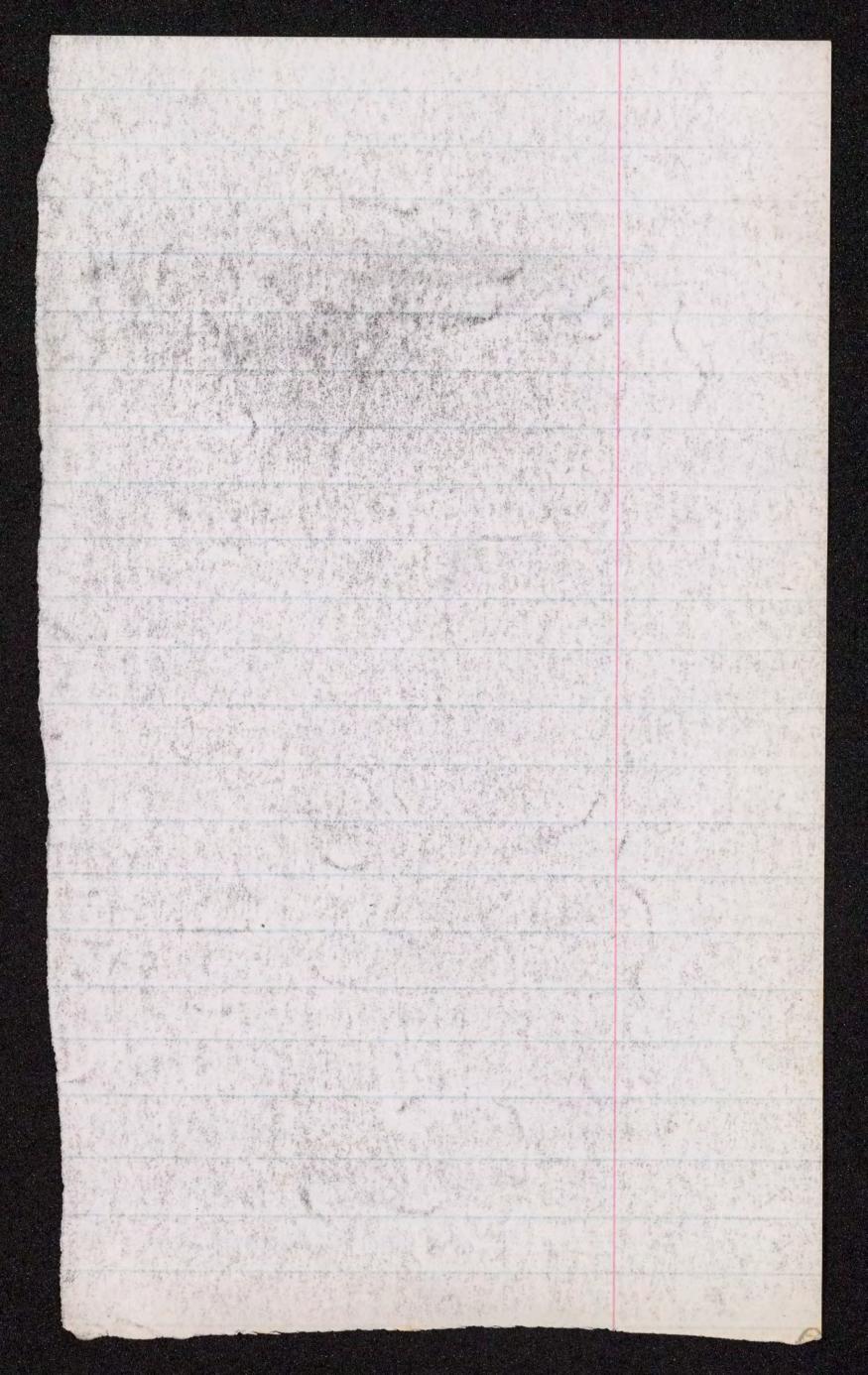
Can the approximation of a brush he from after death! If much smelling, any change of color, or sign of inflammation, the contusion must have been produced dung life.

wish this connection is many skring being inferior Thurs sin capability my hurs out ediblox we are apt to the sooy and a infurcous it may & paley with would be about in the

If on outling out the parts offeren I that a found constructly probably a thong of to have been reflicted Drawn life; especially of the true plan is discolored through its tothere by the blood. Bruses made a few minutes after death may course like affer. Duy effusion under muscles & in interior parts, may be produced by considerable ever served hours after violence through reptens of large vessels. The off - funlly of disting. brune montes of the two both for those while might be fraction, is much greater the factor pust after dealt, whise



Concerny encuen, prench & ? Cheeren would, - It is to be said that Copions hemonhare affires strong presumption of therement taring oreund before death; particular when seen i a fresh body. Lacereta Symolotrond may, Lovery better. aperiments of Orfila & Farlor have show, that nessions anddo immediately after death may recentle in appearance, those produced thatby before donth. But werend wounds mede long befor death show. chaves resulty from inflammation. Exercited wounds are yet more



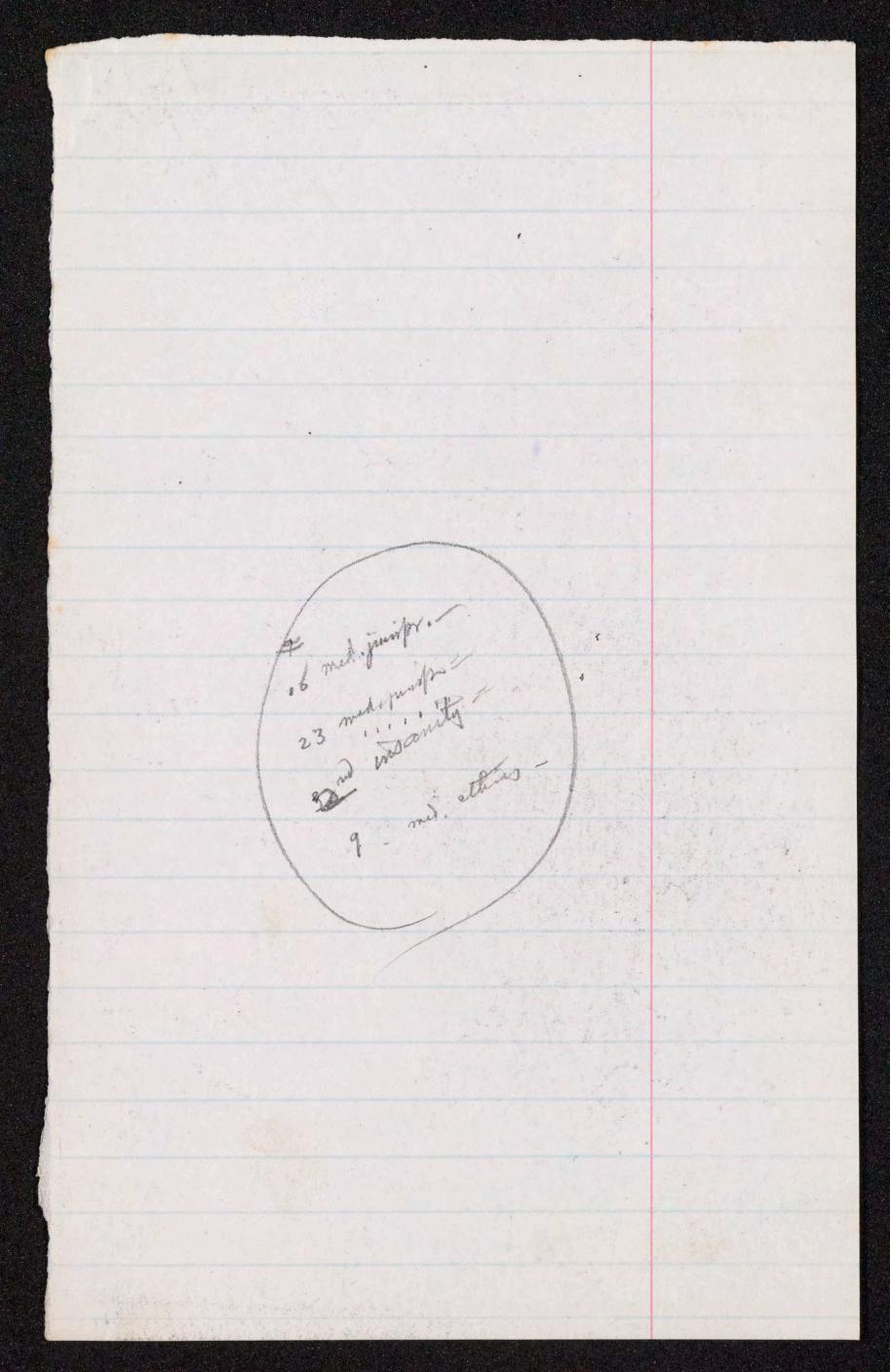
Tueshot wounds are apt to be the most complicated kind. They X may State Guirl's account of
Addition History almost all other hands, with contras. -ion, lace ation, fracture and homor. - shape. Immediate homenhage is it is true, not aft to be considerable, un Ces large vestels are mjured. When a fire-am is discharged close to the person, the skin is burnit by the flower, and may have in it Dorlieles of unconsumed Donder, The clother may also be Scorched. When a bullet lodges in the body, and is found the after death of extracted dearing the winds to the death of funish significant wishester.

Id Many Of Falues tems f relief or eleva-l Western Hemispheres, intainin the Horld end what is the pubtal and Oceanic clie and give an example tectively whom the dismal amount of rain Edand Hew Hould e segions of the two.

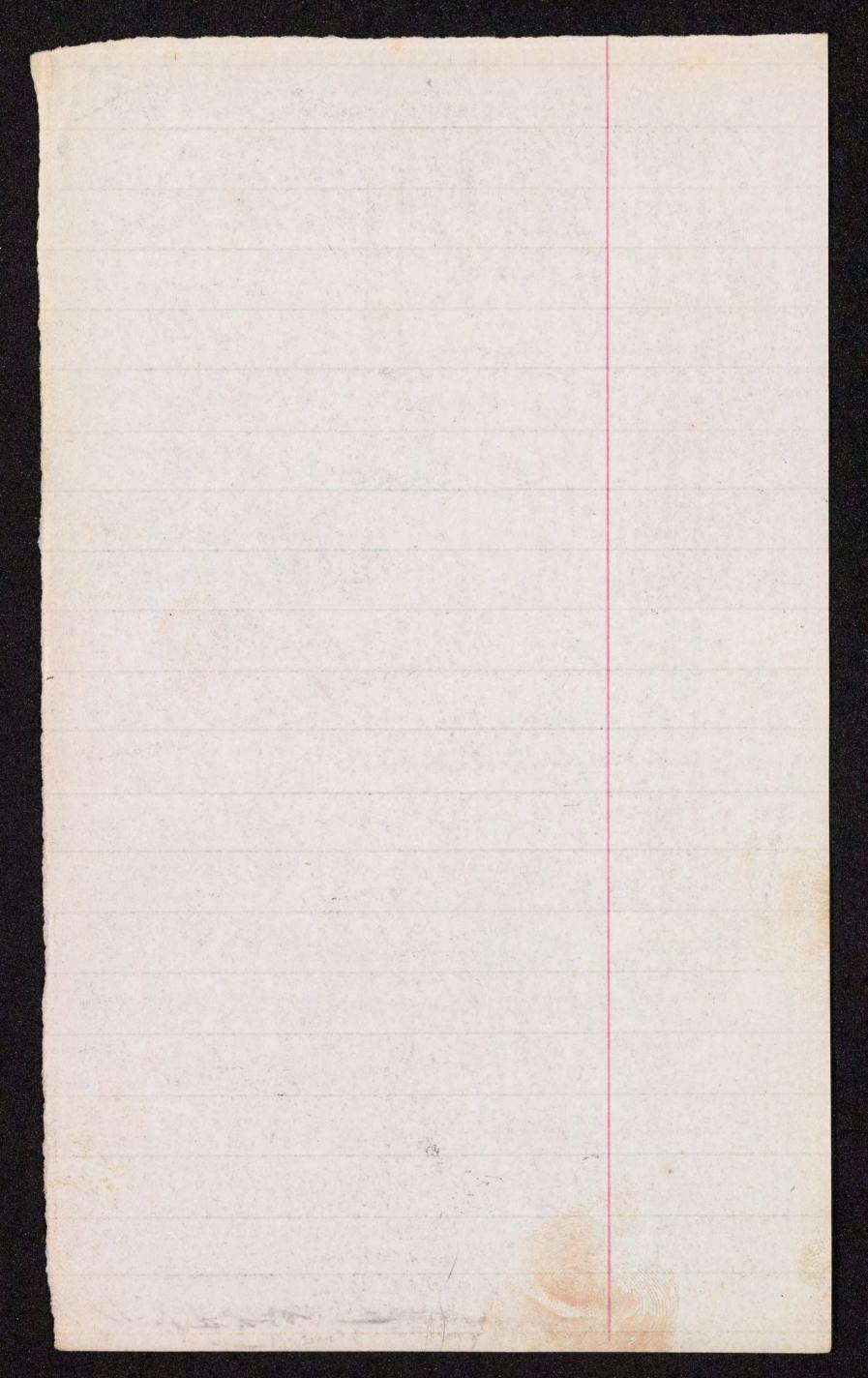
The bullet may for a mould (4) owned by the person who fired it. Or the wantdown may be a frage ment of paper or other material the remaining of which may be found in his possession. Keep such contents of muss then. Correre, the aparture or aparture made; the round clean smaller hole make by an entering ball, and the laver, irregular jurged offeren of its exit. The clother may also show the same, - as well as The airection of the balls approach Smetimes of great consequence, a lone of course may much divert the course of a hellet often its entrance with the body ,

generacy which is ilderen of such mar = () frees, blindness, to esulto, whole a me ug or in Rome way de= ins a really healthy man = is rare from b seen which is the st fexcept great care lead, which is very personous, duce had kaley to applicable to making ount of breathing the Sulfskir, mile particles of Steele to the throat & lungs A on. Ewer-Cleaning Lo sure ours + gases, as It, the lengs; persons become sadan & want of sunlight my in mines.

Madding alone, inthout 15. ball, may kell of fired very close to the body; though the must While some junshot wounds are fatal at once a very soon, from injury of artal parts, very many many prove so after variette interval, in ways which the Special Surgery AAAN consider and described. The questions commonts all nounds & Mechanical moolog death or danger of thee;



When death has occurred to wound is showed to the injury inflicted dumy life. 2. Was I the cause of death? 3. Mas it accedental, Sui -cidal, or homicidal? Lo, If the Catter, by whose act? Somethy bas been said abready upon the first question on the 2 mosthe upon the Cancel death - no great difficulty usually presents, when a healthy Derson Struck down and dies of Me time er soon after. But complianted cased to occur.



bor instance, a boy rolly an (7 orchard was thrule a motorety blow on the Land, which course death tecamo his thell was extraordinal him, Aperson killed by a kick while would only bruse another. An arewren existing aryuhen, may quatriple the days of as ordinary blow or wound, this there are many finites camples, Low Hall long ap lich down the principle, that it is Sufficient to prove that the ceather the part was accelerately the malicions art of the formally

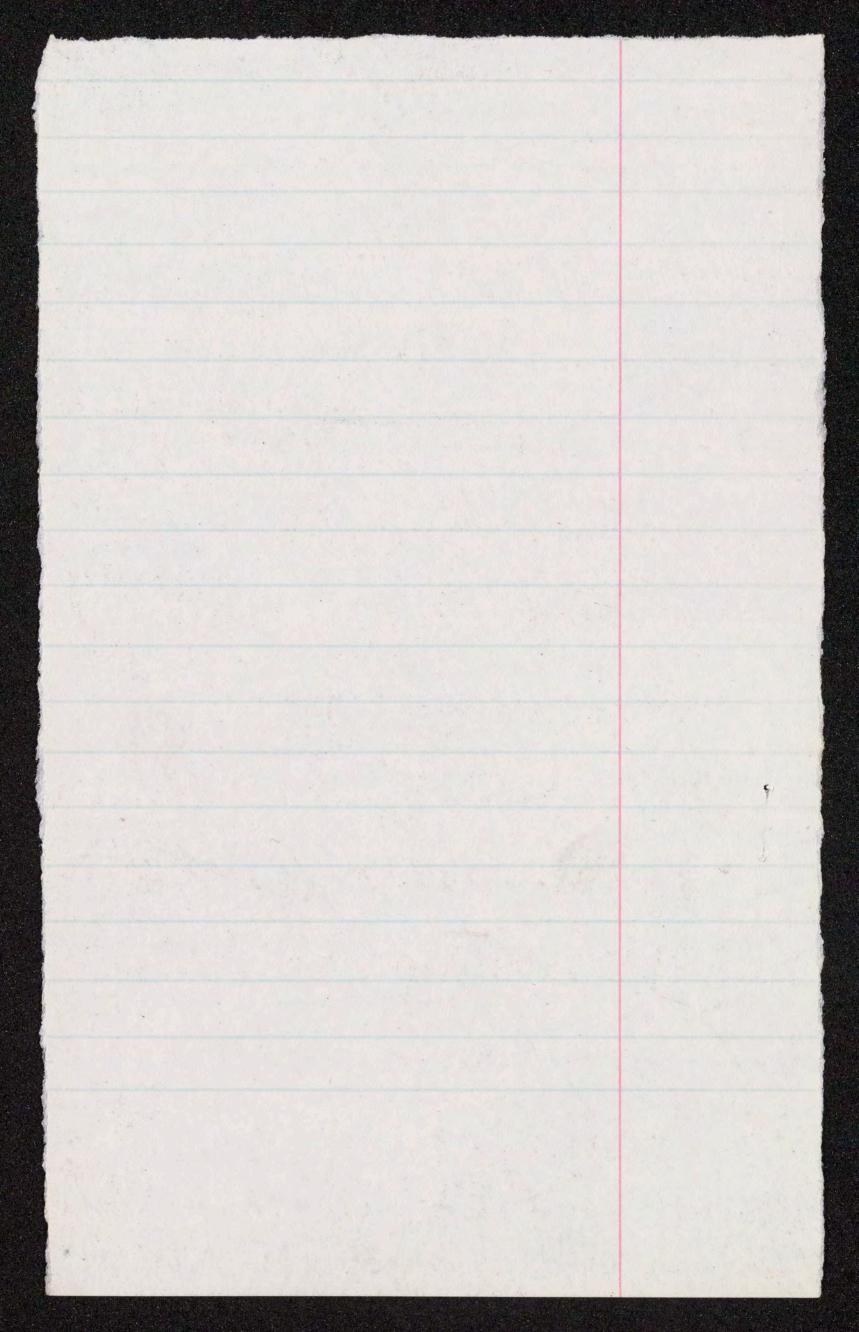
ies brings on Scrofula lors of codine in shine to by its acemical action gives as well as plants.

Student

were although the former laboured (8 under a mortal disease at the time! Movemer opents Doubt of may be how for the Brungle und Little everything in regard to the seopoustilly in some of the cases Just referent to The or least dear that the July of a professional Witness 5,00 faxas pos sible à ascertain ans les tiby first, whether the wound or aying proved would suffice alone to cause death; and

tal soul, with the of wrong. Grecian nation is etrate the diffluence of l of Europe, The 2 th of Asia. and of migration has est, from Mesternessia and from thence to ed to Europe in is the place where d wax strong, but will exerçcise those

Secondly, whether, in the (19 pertienter concunstance of the case in hand, gad or And not accelerate or make certain its occurrence which before was doutful. . Mere a considerable time cheftes after the anjury afra Death ENPRED Here, the of healty many he wereased much, (malpratice change) HLandis-Camith case (ditto, over-proling).



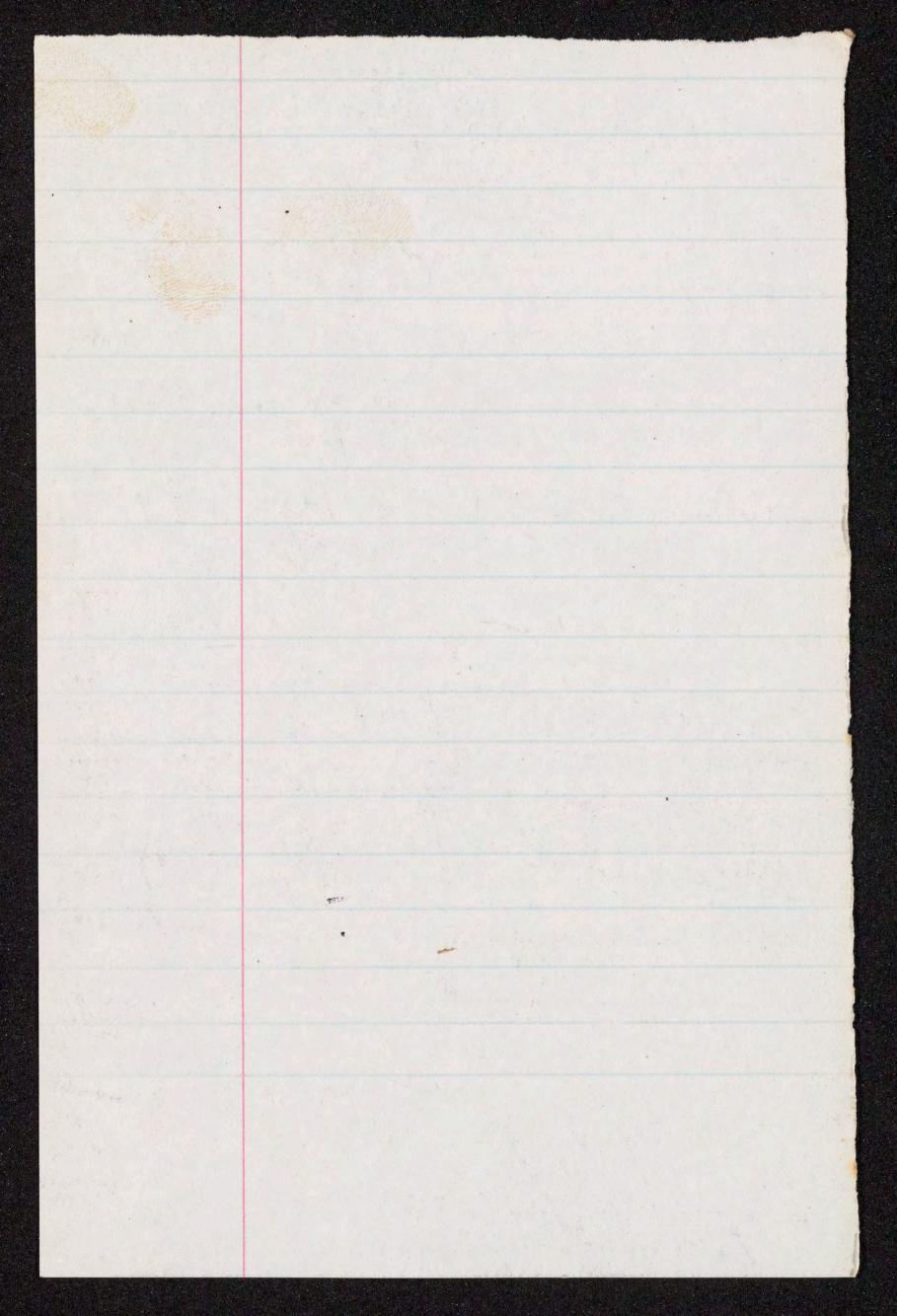
I In parentless, I must be 20 beallower to selieve my mind by expressing the not manel by general common seuse con--viction, strongly enterlained, that our laws suffer under a most mequitable defect, in that they . make so mucht depend on the actual death of the victim 1 a homicidal assault. It sin Leed preposterons that, as in a Cased a U. Je Revenu krepen tor not long since, men Conncted of planning an approach to an unarned man in a store,

most civelized Bound important part in Ho. The general line of m tion has been from & was the 1st tracoss th late America Asia is the cradle of a first passes businfa school where he is tra America is where he and activeness.

placing a pistol to this (2) Lack, & directory the Tuller into his body, - should be dealt with and punished for anything less than murker, V because somehow or other then oreten recovered instear of aying or they sporte him Lo Go. Bur this of course, to The Does make the Orthorning Fill Caso ofter to great complications in furgred testimony in homestel cases,

he is does not and thees becomes prooportion his and he becomes a But on the cont The Frigid gone hard for his subser very tolle small not time for any Thus remains at humanity, Th dise the Golden h is enabled to obt , very much toil, as turn his mind also It is here we fin mans super

Questions orcher, Held monds, son the place when the body was found, The Mature of the wound Filtration of Figure of and international home inflictes it on home of? Edit 1 the man -Throng Sweetal Ametery of arteries. Mumber of wounds - alike



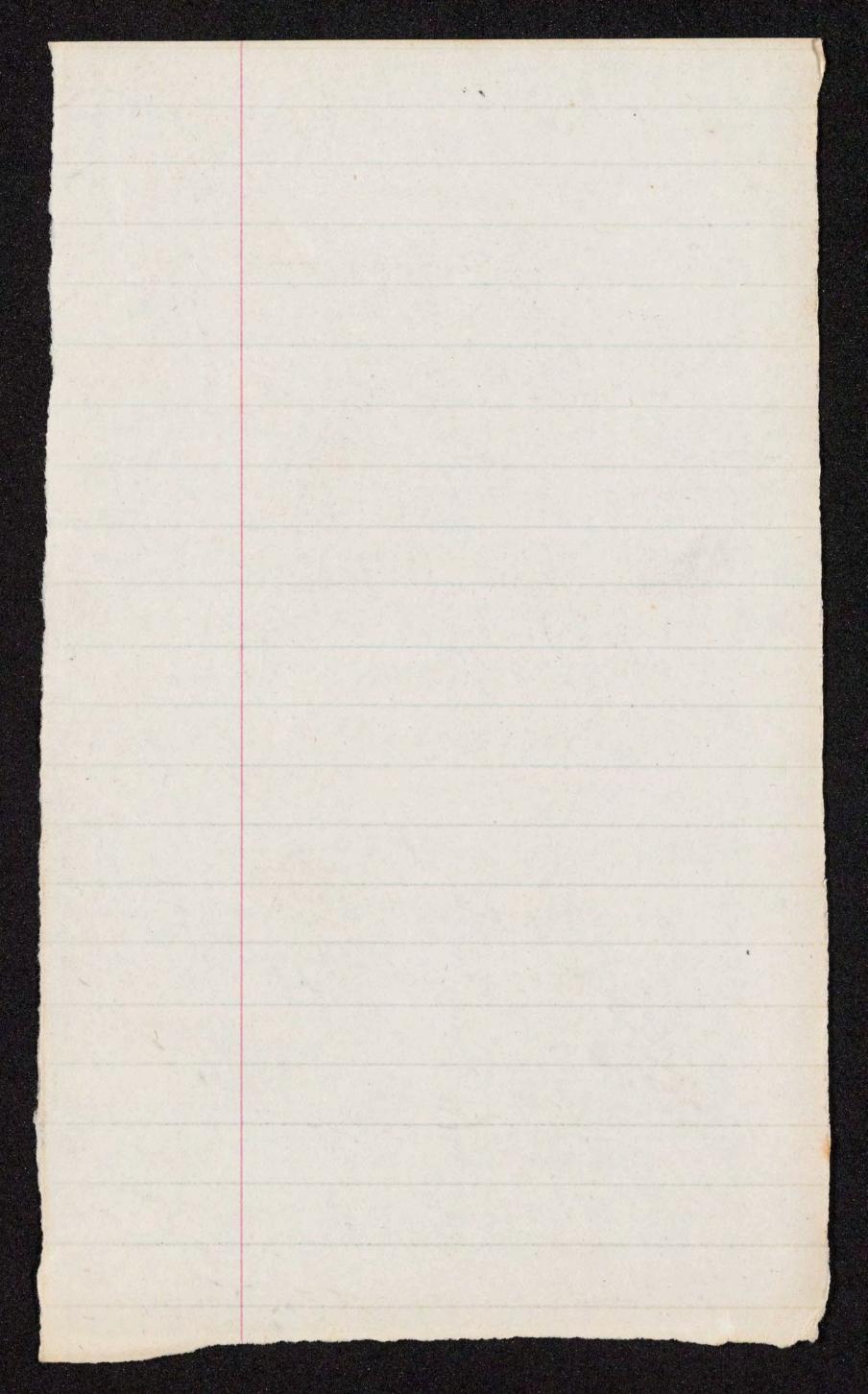
various circumstantial 23 endemi may prove of utwost Derhaps Decisored importanos Thus, a noman marfound land in hules with her throat cut. On her left hand non found An distingt marke of the Ceft Lend of another; provident I could not be smale, Is the wound, show to exist, Sangeron to life! again! Of many wound, which was motal? Different persons many have given the different nounds. Alon long out the wyner person

try, and she trok a very istory. rigration of the Populawhe, the European 2 wilisation where man ency, Eurspe is the uned in his youth, hasses his life in work Pandarus

When was the wound inflicted Things which Es Consideration of these ques Thous Ales Manner of their mounting, on they affect the Different Donts of the bory nonte tale long now apportunities forthe refer you now to future strong upon them. Our time is stort, - and in the Lame introductory way other topics are yet the glandon, I must the one white, -the detection of marks of human flood.

Toil for his subsistence, I lazy, and in moral nature decreases a sleave to his passions vary the man of being fired to work stence, and having hay for labor, has orther pursuit and a low scale of e Gemperate régions. rean' here man ain a levelghood with ed is enabled to to higher things; d the true man.

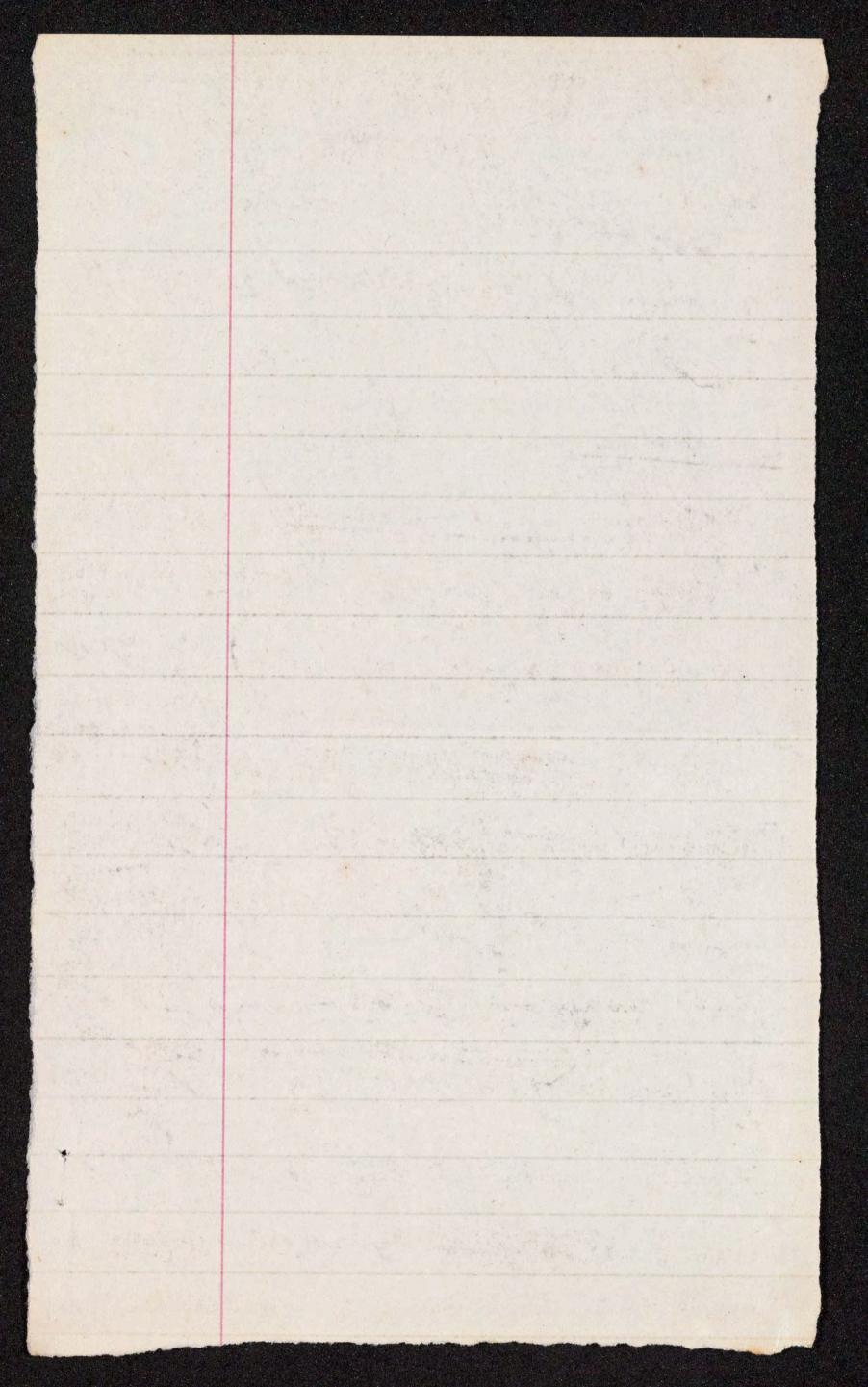
Detection of blood. On clothing, on knives 25 hands, on floors or furniture, and sometimes in water or ofther liquids, me may be called upon to Lay whether spots sed or brown, old or sheath, are or are not of human blood. When recently shed, in con--siderable amount its afferment and qualities are characteristic. In very small posteout, or long dried and exposed, it is not easy to distinguish met certainty. Hamma, may be made of the Fibrin, - Serum, - Coloning matter, Red corpuscles - crystales formed in thood, and fullimetes obtained from it by heat.



Abrun, under the microscope (16 has a peculiar barbon. Its inequilar grouping, variable theckness chilled loops, and complete ale - seme of texture of any kind"
although fibrillary, ly characterister combina - tion of appearances. (Eury). Serum of blood & know by its
albumen; at the heat of toiling oil 350°, Way all becomes solible in water. Water discolored by a stain supposed the blook may be heated by boiling out for an hour, in a strongly sealed tube her of may be tested with MO5, Agler, & Ke Tely. each of which should give a white precipitate

was the place where the place where indo, the place I the greatest an ever saw le me might care he part assigned alet man & Luras man reachedhis most civileried ree globe. The part ive the full grown whiche come over red. Omicron.

It is almost impossible that Lang printed fabric can have or the Same time, albumen in Ar on it, and the sende color of blood. The detection of albremen in a spot of with such a color in the her being most endert in water stawed by N, - is therefore very meanly con-- clusin that it is blook. The Coloring matter of recent Hord stains makes with collection a vermelion red solution. Boiling This makes it of a dirty slate color & coagulates the albumen of the Serum present, If then, the coagulum be dried, and borled in Solution of potassa, it forms a solution which



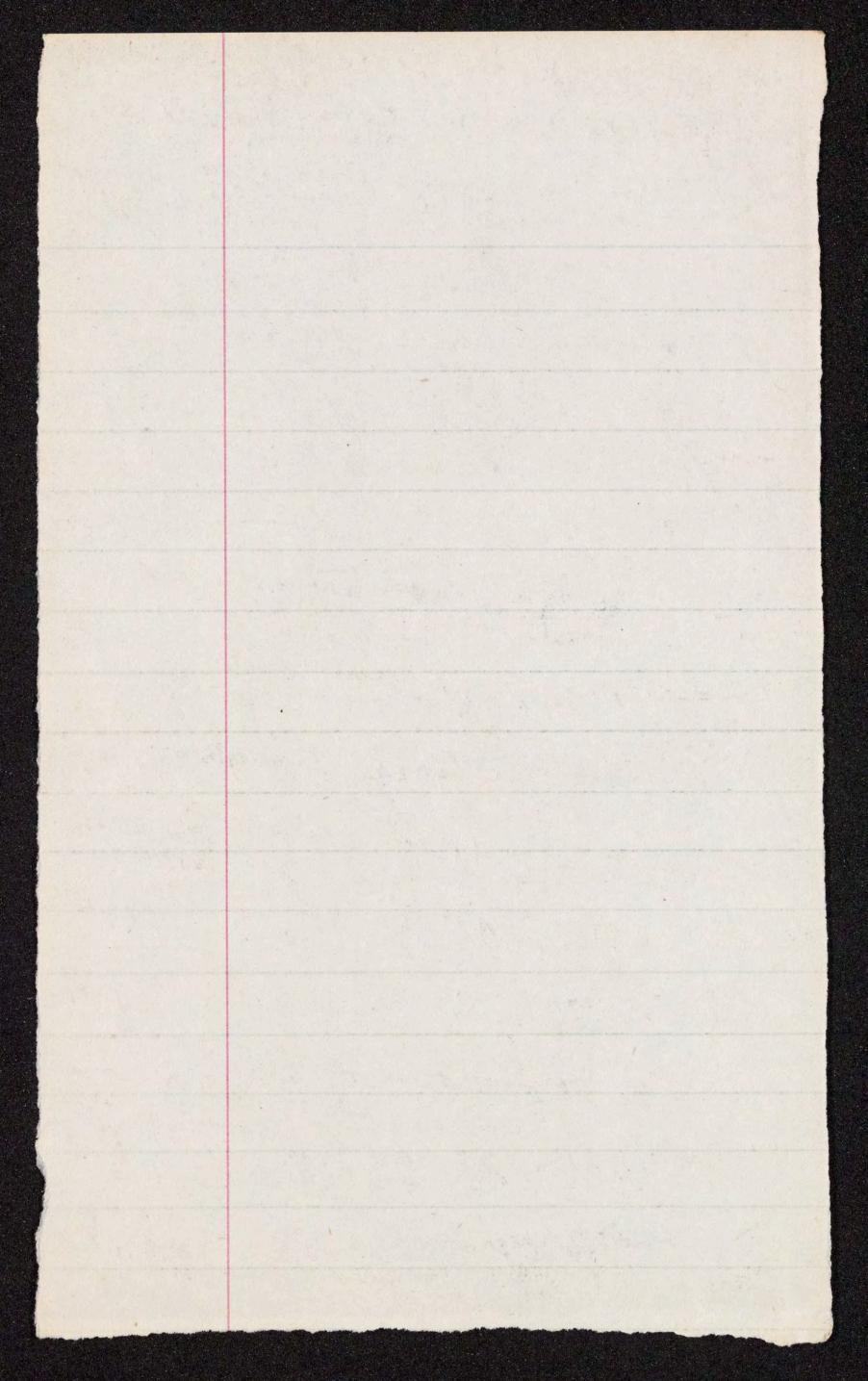
is dark green by seflected, (28 and red by transmitted light. Leguer ammeriele does not che to color. Infueron or timet. Jalles gives mit et a religie-- apitate. Mother red solition has there characteristies. Flower and leaf a root-colored-infusions become green or violet with ligion movies: the same test makes Cochneal crimson. Aulphocyande Joron makes e net sol, what gives a white precip, with lage amornies. Pormang. potess. col is punk-red, but beions blue with ammoned. This non 1 there are cray. by hear.

Dellianus. I forever at Haverfund. de par fie de la a ment of the past of the

Red col, matter containing (29 salts of vion become blue with infos or tint of fulls There are WHAT other Delicato tests for blood. Schönbeins, improved by Day and Taylor, is, the use together of truct, quacun & etheral soll of perox. of hydrogen, - commenty Called oxonized ether, Dr. Til. bury Tox (Tanners Clin, Mes) songs N is not That so matter of theory reform months of make Emprenous reform of make Emprenous reform of the contract front a rich supphise-blue with a blood sol - whon. It does better with a weak Solution than with a strong one,

, Examination O Compare the general so What is the highest ones thou high it I hhat depth of the Oceans? Compare the Oceanie of together, as to their is I animal life, and What is the influence of raino. State the annual area

Black currant-juice stans a good teal like blood; but it is not acted upon in the way not mentioned by the othercal figureen Est. Inkstano become the with greacen; so do rusk steens from action of vivegor or Convoyance on oron; but they Do this without the prepared ether; and flord well not. All there means, then, thell show whether a spot or stain, or coloned liquid, contains flood or not; but they will not obon what blood; human or animal. The microscope confirms the sension that it is blood, by Manie



feeting be droke like blood 3 - Corpusales; and it also does more A moderate magnifyis poner will be enough to detect the Corpusales. In all mammalian animals, i.e. for mot. the domester quadriped, Dog, horse, ox, shup, be, they are, as in man, circular disks; except the camel, in which they are elliptical, In froke, reptiles and bords, they are oval, This is emportant. Between the blood corpusales man and the common domestico animals, there is no determinable

Europe to gradually as the seat of Hum The feart of Europe man in his highest her crowded shores o quarter whither to to outkour into proj rate Unierica her vaces and the kent received that peoplela of man to his high Sphere. Akallo.

différence soupt in size 32 In man they average /3200 of an with; sometimes Irove, occasionally 16000, as extremes. In the animals, from 1/3540 to less than 16300, will averages, - no doubt with further outremes, Moseover, the leguid medium may make then expand or contract? Drewy therefore concludes that "It's not to be affected that the most skilfel and practised forson should hable to dietingwish human blood from And other animals, or Taylor says that eirbence based upon such varying amazes must be treated Istille tell us that the corpusales are so

sofrature. Josese Sofotivelohement ountry wherehe gthfole is how tomaturity. I for himself & Satyr.

nearly alike, that procteally 33 no distinction can be made? In 1860, however, we find that in a capital case in this city, Grof. Leidy of the Unwersity testified from microsc. Iran La Specimen of blood asserter to bethat of a checken, that this was false, and that it was human flood And wither a - son, in able and industrious meros -copiet of this city, armed with a powerful mecroscope, hus ful Robert the assertion that with very high powers magnifying or early for early le 1200 or 2500 diameters,

24.50 7-17-60 * 7 100 200 be a second of

Dr. JE Richard zur affirms certainty 1 disturtion of size, measurable mitt mienne, majorif 1200 Detire, between human red corpuse. Attore of pig, cat, horse, ox, sheep, goat and (red) deer. Fragton, Casper, Virchow bother European experts how converted not yearly on cultimeter of him years of him or word-- und (Hays Jound. Jan. 75) points out that dogs si copusales au not distinguishable. Enthum dons and commented and poss of montenes; as well arento same of those of aspects of the portpoise of arento sather, Summer fores, seal, other, prospective of the same of the

In Rubnistein munder Core, 1876, Prof. Eaton Cestified opinion that cutain marks were of human blood

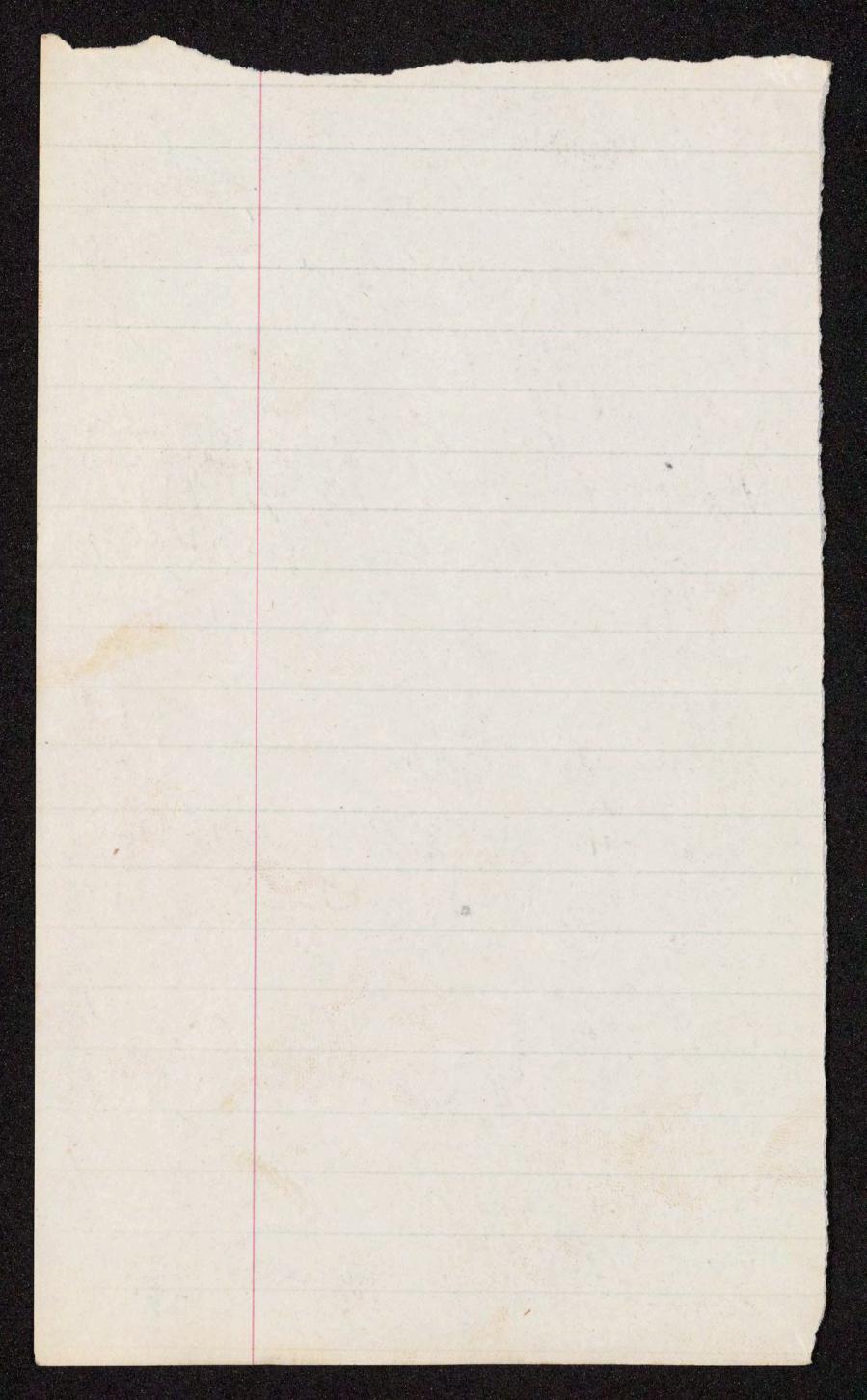
The differences which with (34 Con powers seems so insequipient to afferme) twee 5/7 and 1/2 an well, and thus, to an expert AN ANDERS Decesive, To fuck Experts) I think, cordence of this xo Rud must for a time at.

Censt be Coff, am. mis, Timest

Blood-cryptals, of homine to home or homatocrystaline hamatorystaline are regarded by Verebowas man le found (by and of murosus)

Teichmans test for blood by formation of hammar crystals is as follows: Put some of the dried residue on a watch -glass or microscope-slede. Rub with it a very small amnowl of ammore chloride or common salt - all to the misture a drop of (solu. of) glacial aceter acid - and warm, until hubbles form under the Covering glass, show's that the acetic acid has Segun to boil. Then let it cool - and crystals of homen will be seen under the microscope.

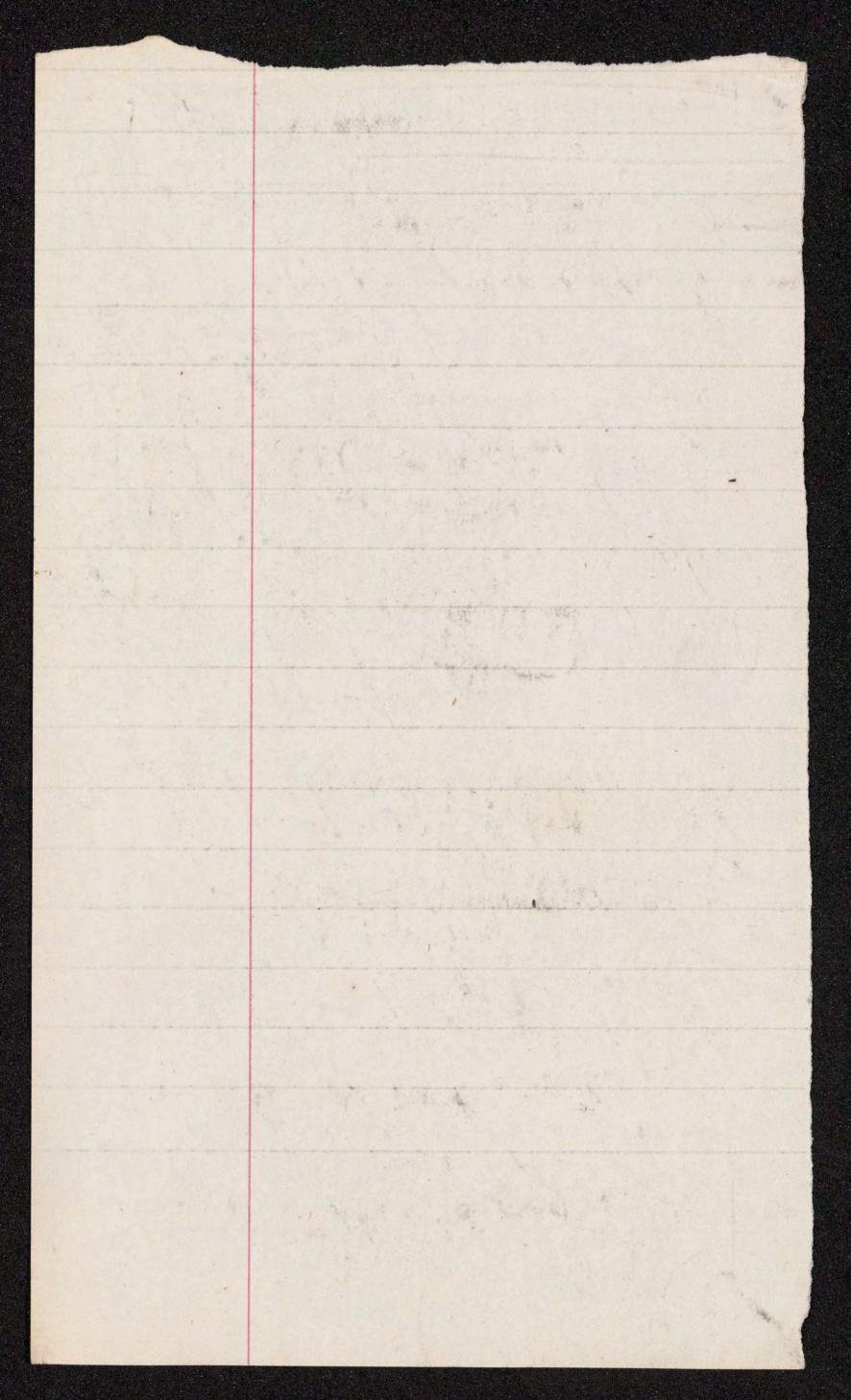
Suffernates may beoblament by heating blood stains, on porcelain) by a spirit lamp; a ship offer glass, or a matchaglass, being Leld over the poscelain. While The heat is but moderate, there only the a pure white sublimate deposited in the glass, when the Lest becomes strong, then, a blood-red sublimate. By heating the scrapings of a start or cran, in a seeding tur tute, if the stair he blood the presence of animal writter mayle made known by am. morina being given off.



The addition of SO3 (36 has been proposed (by Barruel) to distriguish the third one animal from another & man from the rest, by the Deculiar of or give of from each under the action of that acid, But experiments have thour that this o unreliable Jorly and Browning have shown that and in Detecting blood stands as

ly in bushony. asia Christ was born ! he taught his docts where the performer miracles which on asia is the orad it of mankind, I to Europe to Educe in Edworfe where a highest point, the blace on the who If america is recei man. Here he wo altready eivilier

Cations of that wonderful 37 water the spectroscope. The black absorption bands with upper part of the green Section of the feetner are shown by blood selections of a certain strength. The Delicacy of Management 10 Sul that here also the Skill of special apperts must be necessary; al--though it is night and desir able for all who may become professional untresses to be acquainted with the principle molved and applied. [1870, 20 minutes, about, & spare in an hour. Supply, on hanging, drawing, burn broke. Suits for malprayes!



NEW TEST FOR BLOOD-STAINS .- J. W. Gunning (Journal of Applied Chemistry) has discovered that acetate of zinc will precipitate the coloring matter of blood from solutions. The flocculent precipitate must be washed by decantation, and left to evaporate and dry on a watch-glass, and, if blood has been present, the microscope will reveal delicate hæmin crystals.

ing which, however, the Commissioners express the opinic that there are still large numbers of insane persons in England kept under private care and deprived of the benefits of periodical inspection. There still exists, it is stated, an insufficiency of accommodation for the insane of all classes, but especially of paupers.

DETECTION OF BLOOD-STAINS. — Dr. Edward S. Wood, in the Boston Medical and Surgical Journal for January 2, reports that Fres. Zeitsch. f. Anal. Chem. (1872, ii. p. 244) contains a note from Dr. Helwig, contradicting a statement made in the Chem. Centralb., 1871, p. 37, that a solution of blood-pigment in iodide of potassium cannot be used for the production of bloodcrystals, but only for spectroscopic examinations. It has long been known that a solution of iodide of potassium will extract from clothing the slightest trace of blood-coloring matter, it being possible to obtain a solution suitable for testing even when the clothing has been washed and the stain is very old. In the present instance Dr. Helwig exhibited a specimen of hæmin-crystals which he had obtained by treating a piece of linen upon which a blood-stain had existed for sixteen years, with a solution of iodide of potassium. The residue left after the evaporation of one drop

acute inflammation or 'tonsillitis,' both of which require other appropriate treatment."

To KILL LICE (Edinburgh Medical Journal, Nov. 1872).—All kinds of lice and their nits may be got rid of, tuto, cito, et jucunde, by washing with a simple decoction of stavesacre (Delphinium staphisagria), or with a lotion made with the bruised seeds in vinegar, or with the tincture, or by rubbing in a salve made with the seeds and four times their weight of lard very carefully beaten together. The acetic solution and the tincture are the cleanliest and most agreeable preparations, but all are equally efficacious in destroying both the creatures and their eggs, and even in relieving the intolerable itching which their casual presence leaves behind on many sensitive skins. The alkaloid delphinia may be also employed, but possesses no advantage, except in the preparation of an ointment, when for any reason that form of application should be preferred.

upon a glass slide gave beautiful hæmin-crystals upon the application of Teichmann's test, when the remainder of the solution, examined by the spectroscope,

gave an absolutely negative result.

Teichmann's test, the ordinary test for hæmin-crystals, is performed by rubbing upon the dried residue in a watch-glass or on a microscope-slide a very small quantity of ammonic chloride or common salt, adding to the mixture a drop of glacial acetic acid, and warming until bubbles form under the covering glass, showing that the boiling-point of the acetic acid has been reached. Upon cooling, crystals of hæmin can be detected by the

microscope.

In the same journal (1872, i. p. 29) we find mentioned by H. Struve an additional test for blood-pigment, which is applicable to the testing of both urine and clothing-stains for blood. This test is based upon the precipitation of hæmatin from an acetic acid solution by tannic acid as tannate of hæmatin, and may be performed in the following way. To the urine or any other liquid suspected to contain hæmatin is added a little ammonia-water or potassic hydrate, then a solution of tannic acid, and finally acetic acid, to distinctly acid reaction. If hæmatin be present, a reddish-brown precipitate, tannate of hæmatin, is formed, which quickly settles and can be very easily washed and collected on a filter. This precipitate, after drying, gives a residue with which we can obtain hæmin-crystals by performing Teichmann's test. This test is far superior to Heller's test for blood in the urine, in which the hæmatin is mechanically carried down with the earthy phosphates, after the addition of ammonic or potassic hydrate. By the above method the author claims to have detected the presence of blood when all other reactions have failed; for instance, in urine when he could not detect the albumen by any of the ordinary tests. In 20 cc. of urine to which 0.023 per cent. of blood was added, a precipitate was obtained which permitted numerous examinations for hæmincrystals to be made by Teichmann's test.

that they find the system successful, rapid, and permanent in its effects; which opinion confirms those of earlier date, given by commissions appointed in France,

Belgium, Spain, etc.

Eight patients, severely affected with stuttering, were submitted, under the observation of the commissioners, to the system of M. Chervin. They varied in age from ten to twenty-nine years, and none of them could speak without stammering to an extent most distressing to themselves and to those who heard and saw them. In some cases the act of speaking was accompanied with convulsive movements of the mouth and eyes; in others, with spasmodic respiratory movements. Some had stammered from their infancy; in others the defect had been caused by a shock to the nervous system. Ten days after they had been placed under M. Chervin's treatment they were seen by the commissioners, and each of them could then speak distinctly, without stammering or hesitation; and on the 28th they were pronounced cured, speaking then with natural ease and rapidity.

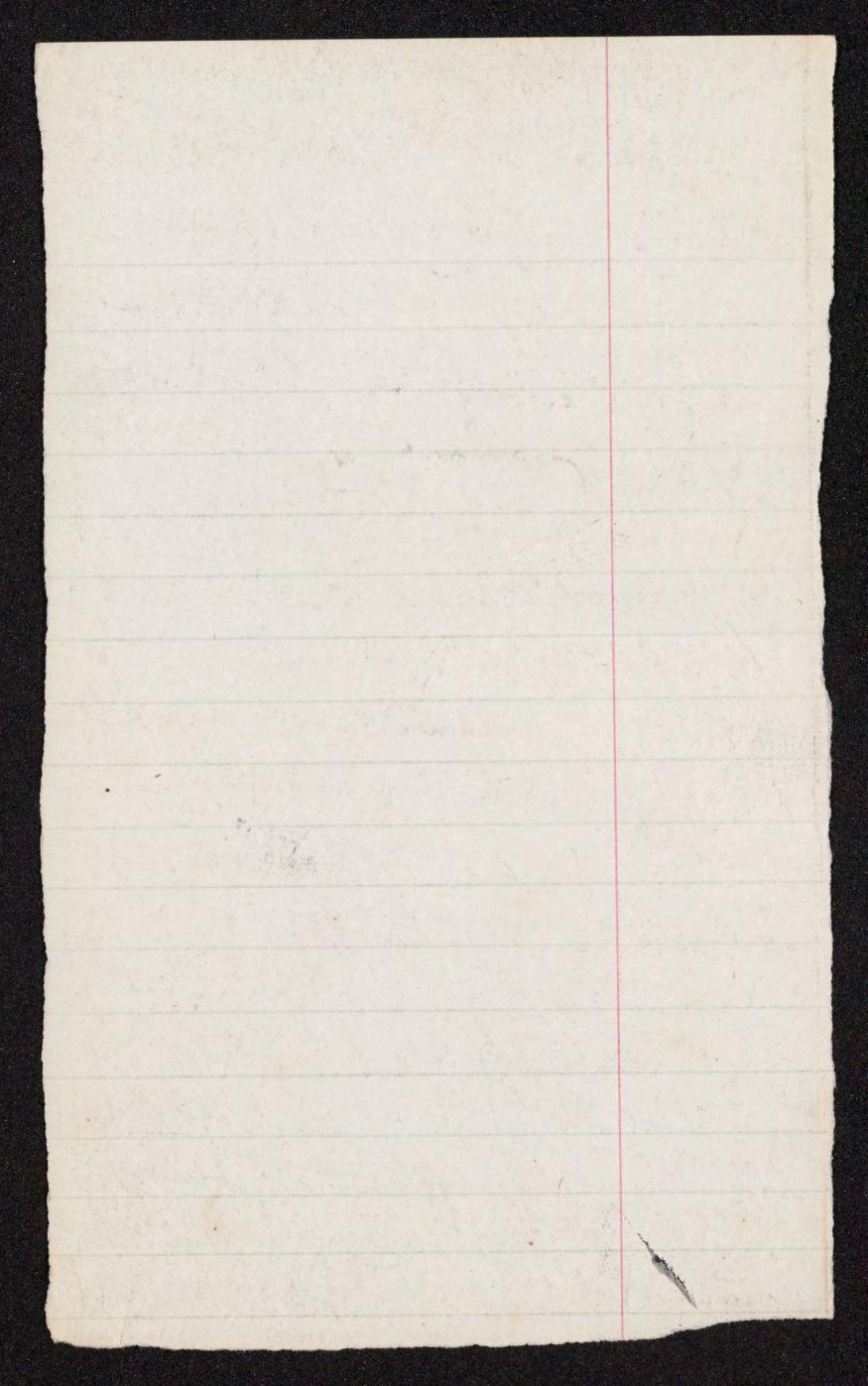
The system is as follows. All mechanical contrivances are discarded; but he teaches the patient, by means of a large number of exercises, gradually to pronounce, with distinctness, vowels, consonants, syllables, and sentences. He pays great attention to the act of respiration, which he seeks to regulate. He teaches his patients to take at certain intervals a slow but normal inspiration, which is succeeded by an even. continuous, and loud expiration, during which pronunciation is effected. The course of treatment occupies twenty days, the time being divided into three periods. During the first the patient is restricted to complete silence, so that the old habit may be broken; during the second period the patient is taught to speak slowly and deliberately; and during the third period he acquires the practice of speaking fluently and without clipping the words. This method is stated to have succeeded in the most difficult cases, and the good the are said to be permanent: but

Philada. Jan. 1. 1873 Maring requested & --- to attend me (or my wife or child) on account of a (broken thigh, by, arm, 80) in agree and promise that I will flut confidence in his (or he) skill and betterthin, and will not under any curoumstances change him (or her) with, or sue him (or her) for, malfractice in the case. (Segred) (Efertnessed) (best before on alderman or Justice of the Prace Change of malprovas in cases of abortion one in San Transvers - a lodypractition morbid.

San haversey, March 3041873. Having been called to-day to attend I now testify, and place on record, that, at the time of my first wait, I found her affected with emptons of the causes of which took effect before my attendance upon or knowledge of the case, figned -Witnessed -Copy presented to the head of the household when the potent results, at the earliest opportunity?

Le abburance. the relations of the physician to Afé-us wronce are direct and important, although the management of it is, like other insurance, a business, of a mercantile or financial character. It has been by aid though not exclumite dical observation, that the tables of probability or average expects.

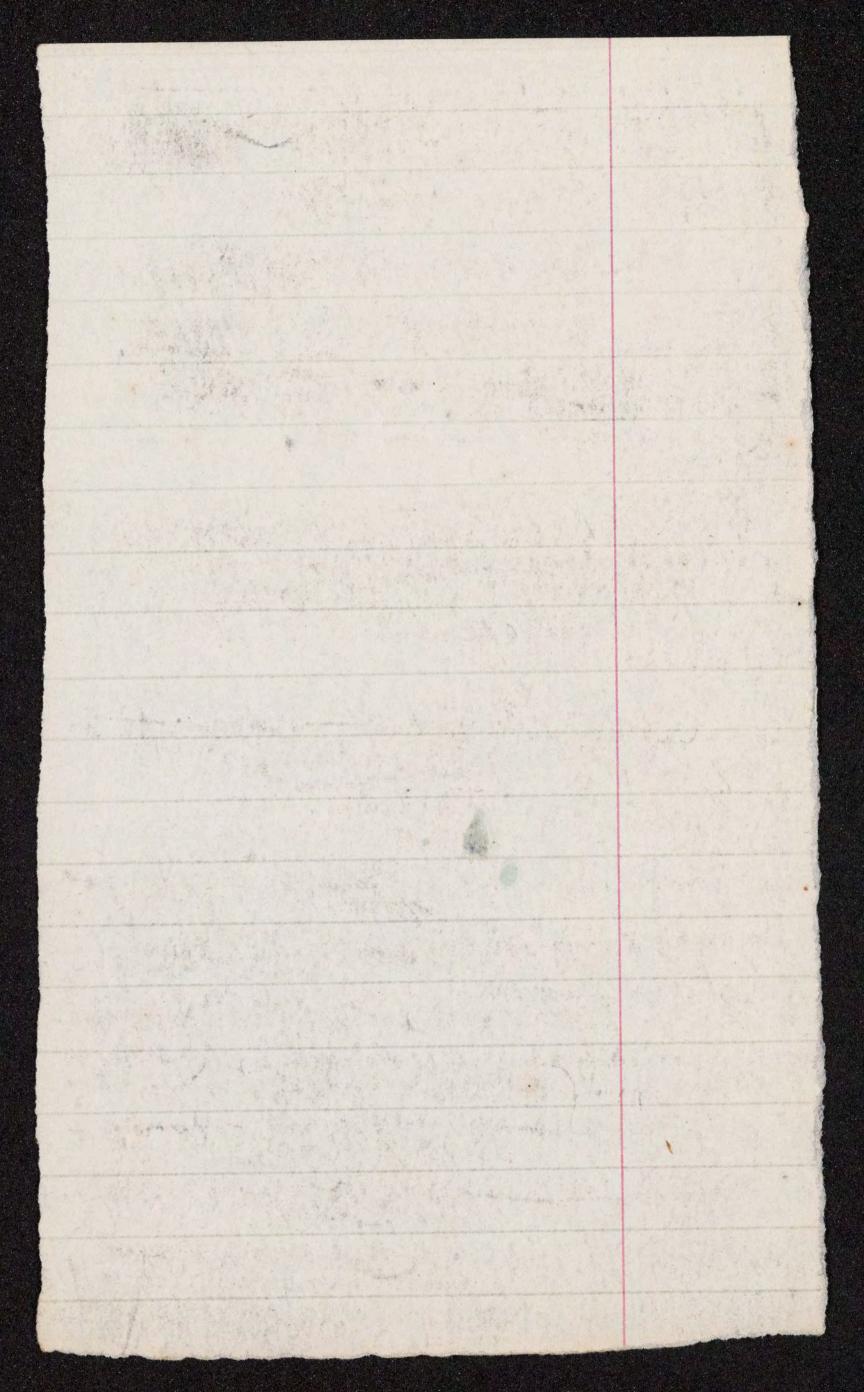
-ten of life have been framed, which guide life assurance à its arrangements. And merical skill must be used in the case of every life that is insured, - to decide whether it is or is not what is called a good life, -cie, whether the individual his send health and probability of continued health, of long life, as well



make the nisk a legitimate one ? in the business of the Company, The private Physician & preprently Called upon to pre certificates of health to his patients, with whose past history & present constitution he is familiar. And there are now knumerous offices, all over the country, where physicians are employed, for moderate remuneration, on behalf of the Assurance Companies a examine and certify concerning the health of applicants. Nor such service, diagnostic Skill is moddiede, such as every physician should enterworte acquire and cultivate, But there are some points to which attention needs to be more scruteringly directed than is essentially in the ordina

+ man Emclided. 5the are always more tions of the South. moming down d was with them The north conquered I seamed as if by this But It was de from the north ers which were 10 z made them erope Beasar at last h Germans, butthey I the more civilized me when Erecce te Formans. Osia providential

practice oprior come. The detection ? of the Reproof latent or even past disease, is necessary; inquing into all that makes disease Lecause of predisposition, hereditary or acquired. We must ascertain, then, in order to Several the deput sisk for life, 1. the age of the applicant. 2. his other past bodily history, -I mental too, a for a possible, Might diseases has she had, - ordinary or unusual or injuries, by accident of diseases osperial smelpox or vacation, fits, asthma, sporting or otherwise start, hermation, gravel, - premia. -, 3. The family history: havefather mother, brother, sister, or other relations had consumption, screfula, insanity, apoplery,



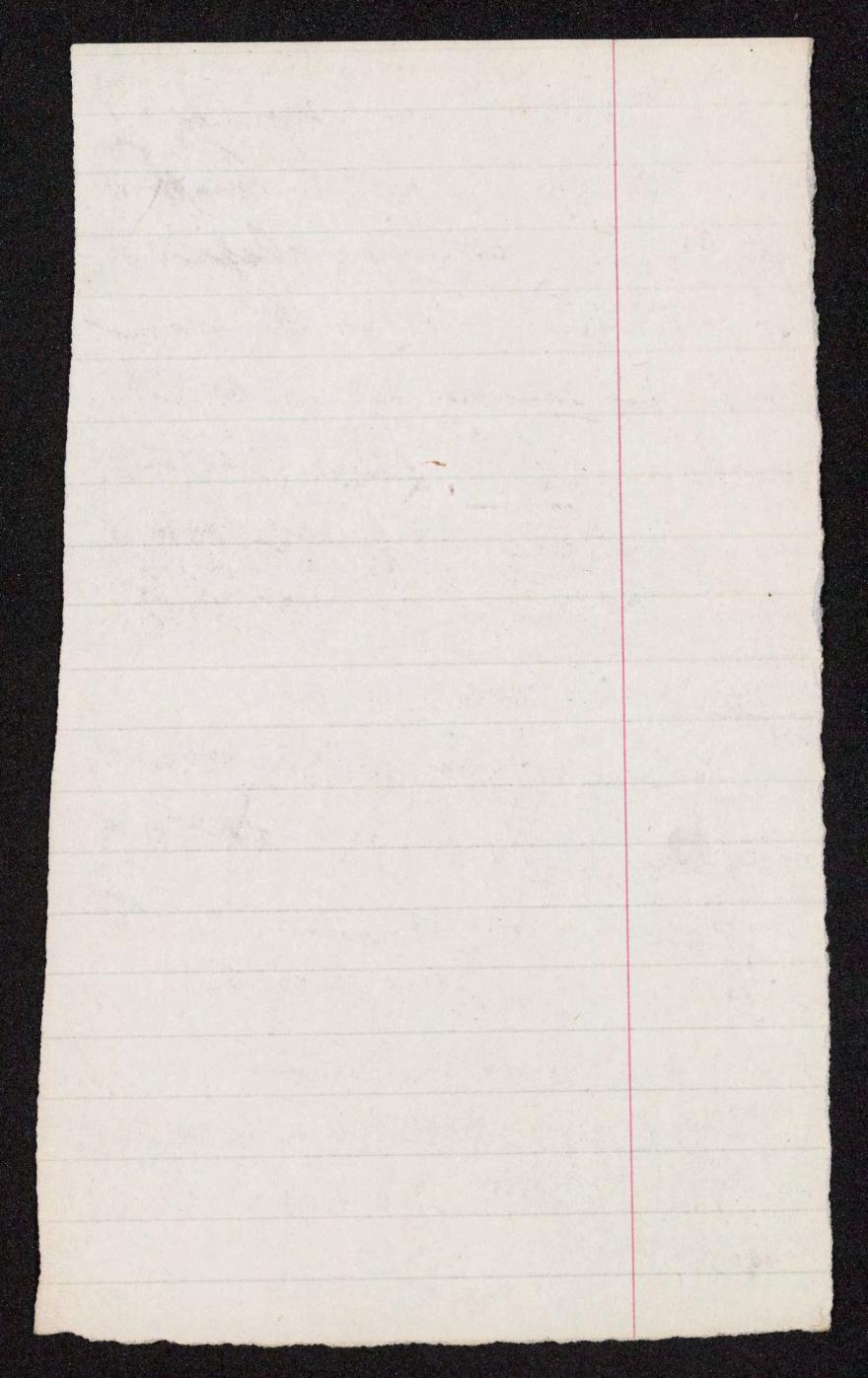
epilepsy, heart disease gout the Brights disease, or cancer. Are the parents of the applicant living? If not, it what ages Ord they die, and frhat diseases? diserses? active? What fatigues, makes or 5. Walito, temperate, moderate drinken, - or abstenious? O. Pulse; when quiet for anhile, & not nervously excited. Telt rather late in the examination, therefore. Count it, & estimate its regularity, to force and Julness. These points should be recorded. 7. Weart impulse, sounds, and start of dulness of paraussion resonance. E. Vercussion resonance of all parts of Chesti

soluces often Lat is tecoron com-10-loss of prower rses- Johns frer-The jaw - action tust-frue barticles Los anjuniones of-Relphisette Hydrolfvery poisonous sed to it by dogrees arbusetted Hydrogean www. mused green not so. ines art much too pure for

9. Character 1) vesicular mun of lungs on ausentlation allover The chest. 10. Circumference of chest. 11. Respirato capacity, by the spiran tes (if ar hand): "Vitat capacity": 12. Height, by actual measurement, -& weight. To indicate sahar are meant by bad risks, - which many offices decline absolutely, or few accepthem with specially increased premiums, I may name a few, - not needing of course to say anythy about obvious organic disease in the Motorbuel - as consumption, volvular disease of the heart, which of course must make the risk probibitory.

inthitropics of the Ra morlds. Lino an account of a what is its influence Gine a brief account the rariations in the Coiscoido with the how the law of man that of other organic Tiro thou examples, on history, of the de What has been the of that race of men,

Consemption in either parent; or in two members of the immorate family; i.e. grantparents, uniles of aunts brother or Auten. meanity in outs. Epilepsy, Ito. Especially good appearance & health history of the mountained, with excellent batits by favorable territies for health, many miligate in certain cases the rigor of those rules of exclusion. not only present intemperance should vitiate the probable value of a life, but past habits of drinks though reformed, should be held to do so, Tavern-keeping lives are not good notes. Homostypes, at any time of life presidensthe



who It occurred - especially (Ar female - and the length of time since that has eliped inthat a repetition of N - the more non for intertaing the question of memany of no physecul Ligno or sympotoms of pulm, Dis, he present - x no hereditary absence of enformation about deceased prients or other near selations is anfavorably bolind arbuce spercel souting with every. the clea about the case. Unueval corpulance is unfavo rable, more than spareness or learness by itself.

in new York One leading company rejuts none but the worst lives, grading the premium according the risk. This appears to me very removable; though require more skill in the examiners, for the benefit of the company, then the more named plan

The white very around the margin of the cornea, cutter arens family is surprison - they to some fatty degener - while may Shorte Eff. by ensolve the A A Could the a Self on the hyper the brought to have and alone all rules, in estimates the various compliin regard to life insurance. A (elledical Ethics, last becture.)

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